Question	Participant 1	Participant 2	Participant 2	Participant 4	Participant 5	Participant 6	Participant 7	Participant 9	Participant 0	Participant 10
auestion	Participant 1	Participant 2	Participant 3	Participant 4	Participant 5	Participant 6	Participant 7	Participant 8	Participant 9	Participant 10
Did the Round 1 workgroup meetings										
August-September) provide adequate										
nformation to prepare you for your										
nvolvement in the process?	No		Yes	Yes	Yes	Yes	Yes	No	Yes	Yes
	A		More detailed chemical		Reliable data requiring us to					
	Any meaningful insight into what	I thought most of the presentation was excellent. I	information of quantities of specific precursors are our		make changes in air quality standards. Not political	I had hoped to learned the most preferred method,		We did not understand that we		
What critical information (if any) was	specific changes		area. Listing of major		reasons but actual scientific	although I am guessing that		were to meet with		
missing from the R1 workgroup	could provide air	been spent on control	contributors to PM2.5 and		data requiring immediate	will come out in future		constituency groups in a		
oresentations?	quality improvement.	strategies.	precursors.		action for health reasons.	meetings.		formal setting.		
Do you have any requests for										
Do you have any requests for additional information or suggestions										
for the presenters? Please describe.		No	Yes	No	No	No	Yes	No	Yes	Yes
•										
									specific speciation of Ecarbon	
									and Ocarbon sources the	NA
									amount of NOX (in tons) critical to prevent elevated	What direction is DAC likely to take for
			What are some options other						winter ozone. specific	regulating PM2.5
[Comment] Do you have any requests			states have used to address						emission inventory conversion	
or additional information or			PM2.5. What options the				we must connect the dots		(at inversion conditions) to	(both primary and
suggestions for the presenters?			State of Utah deems feasible				between choices to waste		concentration of PM2.5 IE -T	secondary)
Please describe.			for our area.				energy and respiratory illness.		of Nox = X micrograms	information?
Have you already developed your constituent group?	No	Yes	No	No	Yes		Yes	No	Yes	
sonstituent group:	140	163	140	140	103		103	110		
Number of Constituent] How many										
constituents have you involved?		5			10					
Number of Meetings] How many										
imes have you met with these										
constituents as a group?		1			1		5)	4	1
[Informed on PM2.5 issues] Please rate your constituent group's level of										
expertise in the following areas. (1										
equals low and 5 equals high)		5			2		5		3	3
Technical expertise] Please rate your										
constituent group's level of expertise										
n the following areas. (1 equals low										
and 5 equals high)		4			2		5		3	3
[Understanding of process] Please										
rate your constituent group's level of										
expertise in the following areas. (1										
equals low and 5 equals high)		3			1		5	i	3	3
Rank 1] What was the primary					Informed by/through				Informed by/through	
source of PM2.5 issue knowledge for		Informed by personal or			discussions with me (i.e.		Informed by personal or	`	discussions with me (i.e.	
your constituents?		professional interest			workgroup member)		professional interest	workgroup member)	workgroup member)	
Rank 2] What was the primary source of PM2.5 issue knowledge for		Informed using DAQ website			Informed by personal or			Informed by personal or		
our constituents?		or publications			professional interest		Other		Informed by media	
Rank 3] What was the primary					TOTAL MACION					
source of PM2.5 issue knowledge for							Informed using DAQ website		Informed by personal or	
your constituents?		Informed by media			Informed by media		or publications		professional interest	
Rank 4] What was the primary		Informed by/through					Informed by/through			
source of PM2.5 issue knowledge for		discussions with me (i.e.			0.11		discussions with me (i.e.	Informed using DAQ website		
our constituents?		workgroup member)			Other		workgroup member)	or publications		
Donk El What was the primary	the state of the s									
Rank 5] What was the primary source of PM2.5 issue knowledge for					Informed using DAQ website					

			1		1					
Question	articipant 1	Participant 2	Participant 3	Participant 4	Participant 5	Participant 6	Participant 7	Participant 8	Participant 9	Participant 10
			The State is responsible for providing plausible solutions							
			and options. This is an issue							
			that takes years to understand							
			and models to see how various options will							
			•							
			accomplish your goals. I feel the State should have provide							
			a discussion on options that							
			may be viable or some other							
			States have proposed. I feel							
			like a school child being given							
			assignments to make							
			decisions that I have not been							
			given enough information. I							
			feel the state is trying to shift			I am from industry. We are an				
			the burden onto the public. I			equipment supplier. Our				
			already have a full time job			customers would like to see				
			and do not like to be			nothing happen as any				
			volunteered to do the work for			additional regulation will add				
			the State that they are getting			expenses to their businesses.				
			paid to do. I will not accept			I intend to keep them informed	league of women voters			
			assignments from the State to			as we go forward, but I am	studies air quality and health		This is an important	
			do their work. From what I			finding low interest in the	effectsmakes consensus		component of reaching	
Do you have any other comments or			saw, the constituent approach			process. I know that is not the			consensus as to how to tackle	
thoughts about the constituent-based			is very flawed. The members				positions are the basis for my		the problems and reach an	
approach being used in this process?			of the group do not have the			input and by-off is vital.	comments		implementable outcome	
FB 1 43 100 1										
[Rank 1] Which type of emissions										
did your constituents rank as most										
important to target for reductions?		Area	Mobile				Mobile	Mobile	Area	
[Donk 2] Which town of aminoism										
[Rank 2] Which type of emissions										
did your constituents rank as most		NA-L-U-	A				A	A	Delint	
important to target for reductions?		Mobile	Area				Area	Area	Point	
(Dank 01 Which town of aminaisms										
[Rank 3] Which type of emissions										
did your constituents rank as most		Doint	Doint				Doint	Doint	Makila	
important to target for reductions?		Point	Point				Point	Point	Mobile	
Did you need to educate your										
constituents about the difference										
between area, mobile, and point		.,			.,				.,	
sources? Please explain.		Yes	No		Yes		No		Yes	
		Mostly the differences								
[Comment] Did you need to educate		between area and point								
your constituents about the difference		sources. Also, most were suprised that area or								
between area, mobile, and point		background influence has			Went through same info that		kathy van dame provides		EPA naming conventions are	
sources? Please explain.		such a large component.	I had no constituent group		was presented to us.		excellent information		not particularly user friendly	
[Area] Please indicate how much time		oddir a large component.	rida no osnotitacin group		was prosented to de.		oxononi information		not particularly acci monary	
was spent on each emission type										
during your discussions.		0 - 30 min	0 - 30 min		0 - 30 min		60+ min		30 - 60 min	
[Mobile] Please indicate how much										
time was spent on each emission type										
during your discussions.		0 - 30 min	0 - 30 min		0 - 30 min		60+ min		30 - 60 min	
[Point] Please indicate how much time										
was spent on each emission type										
during your discussions.		0 - 30 min	0 - 30 min		0 - 30 min		60+ min		30 - 60 min	
Were your constituents aware of any										
emission reduction strategies before										
your meeting? Please discuss.		Vaa	No		No		Yes	No	Yes	
		Yes	110							
		res								
		res	The level of knowledge in the							
		res	The level of knowledge in the service group is very low and I							
[Comment] Were your constituents			The level of knowledge in the service group is very low and I believe inadequate to the task							
[Comment] Were your constituents aware of any emission reduction		most were aware of vehicle	The level of knowledge in the service group is very low and I believe inadequate to the task you are asking. You may						Not always implementable to	
[Comment] Were your constituents aware of any emission reduction strategies before your meeting?		most were aware of vehicle emissions programs and point	The level of knowledge in the service group is very low and I believe inadequate to the task you are asking. You may have as much luck doing a				league of women voters		achieve measurable	
[Comment] Were your constituents aware of any emission reduction strategies before your meeting? Please discuss.		most were aware of vehicle	The level of knowledge in the service group is very low and I believe inadequate to the task you are asking. You may				league of women voters studies and positions			
[Comment] Were your constituents aware of any emission reduction strategies before your meeting? Please discuss. [Rank 1] What materials were most		most were aware of vehicle emissions programs and point source controls.	The level of knowledge in the service group is very low and I believe inadequate to the task you are asking. You may have as much luck doing a random phone servery.				studies and positions		achieve measurable	
[Comment] Were your constituents aware of any emission reduction strategies before your meeting? Please discuss. [Rank 1] What materials were most important in identifying emission		most were aware of vehicle emissions programs and point source controls. Informed by personal or	The level of knowledge in the service group is very low and I believe inadequate to the task you are asking. You may have as much luck doing a random phone servery. Informed by personal or				studies and positions Informed by personal or	EPA list provided to	achieve measurable outcomes	
[Comment] Were your constituents aware of any emission reduction strategies before your meeting? Please discuss. [Rank 1] What materials were most important in identifying emission reduction strategies?		most were aware of vehicle emissions programs and point source controls.	The level of knowledge in the service group is very low and I believe inadequate to the task you are asking. You may have as much luck doing a random phone servery.				studies and positions	EPA list provided to workgroups	achieve measurable	
[Comment] Were your constituents aware of any emission reduction strategies before your meeting? Please discuss. [Rank 1] What materials were most important in identifying emission reduction strategies? [Rank 2] What materials were most		most were aware of vehicle emissions programs and point source controls. Informed by personal or professional interest	The level of knowledge in the service group is very low and I believe inadequate to the task you are asking. You may have as much luck doing a random phone servery. Informed by personal or professional interest				studies and positions Informed by personal or professional interest	workgroups	achieve measurable outcomes Independent research	
[Comment] Were your constituents aware of any emission reduction strategies before your meeting? Please discuss. [Rank 1] What materials were most important in identifying emission reduction strategies? [Rank 2] What materials were most important in identifying emission		most were aware of vehicle emissions programs and point source controls. Informed by personal or professional interest EPA list provided to	The level of knowledge in the service group is very low and I believe inadequate to the task you are asking. You may have as much luck doing a random phone servery. Informed by personal or professional interest Informed using DAQ website				studies and positions Informed by personal or professional interest Informed using DAQ website	workgroups Informed using DAQ website	achieve measurable outcomes Independent research Informed by personal or	
[Comment] Were your constituents aware of any emission reduction strategies before your meeting? Please discuss. [Rank 1] What materials were most important in identifying emission reduction strategies? [Rank 2] What materials were most important in identifying emission reduction strategies?		most were aware of vehicle emissions programs and point source controls. Informed by personal or professional interest	The level of knowledge in the service group is very low and I believe inadequate to the task you are asking. You may have as much luck doing a random phone servery. Informed by personal or professional interest				studies and positions Informed by personal or professional interest	workgroups	achieve measurable outcomes Independent research	
[Comment] Were your constituents aware of any emission reduction strategies before your meeting? Please discuss. [Rank 1] What materials were most important in identifying emission reduction strategies? [Rank 2] What materials were most important in identifying emission reduction strategies? [Rank 3] What materials were most		most were aware of vehicle emissions programs and point source controls. Informed by personal or professional interest EPA list provided to workgroups	The level of knowledge in the service group is very low and I believe inadequate to the task you are asking. You may have as much luck doing a random phone servery. Informed by personal or professional interest Informed using DAQ website				studies and positions Informed by personal or professional interest Informed using DAQ website or publications	workgroups Informed using DAQ website or publications	achieve measurable outcomes Independent research Informed by personal or professional interest	
[Comment] Were your constituents aware of any emission reduction strategies before your meeting? Please discuss. [Rank 1] What materials were most important in identifying emission reduction strategies? [Rank 2] What materials were most important in identifying emission reduction strategies? [Rank 3] What materials were most important in identifying emission		most were aware of vehicle emissions programs and point source controls. Informed by personal or professional interest EPA list provided to workgroups Informed using DAQ website	The level of knowledge in the service group is very low and I believe inadequate to the task you are asking. You may have as much luck doing a random phone servery. Informed by personal or professional interest Informed using DAQ website or publications				studies and positions Informed by personal or professional interest Informed using DAQ website or publications EPA list provided to	workgroups Informed using DAQ website or publications Informed by personal or	achieve measurable outcomes Independent research Informed by personal or professional interest EPA list provided to	
[Comment] Were your constituents aware of any emission reduction strategies before your meeting? Please discuss. [Rank 1] What materials were most important in identifying emission reduction strategies? [Rank 2] What materials were most important in identifying emission reduction strategies? [Rank 3] What materials were most important in identifying emission reduction strategies?		most were aware of vehicle emissions programs and point source controls. Informed by personal or professional interest EPA list provided to workgroups	The level of knowledge in the service group is very low and I believe inadequate to the task you are asking. You may have as much luck doing a random phone servery. Informed by personal or professional interest Informed using DAQ website				studies and positions Informed by personal or professional interest Informed using DAQ website or publications	workgroups Informed using DAQ website or publications Informed by personal or	achieve measurable outcomes Independent research Informed by personal or professional interest	
[Comment] Were your constituents aware of any emission reduction strategies before your meeting? Please discuss. [Rank 1] What materials were most important in identifying emission reduction strategies? [Rank 2] What materials were most important in identifying emission reduction strategies? [Rank 3] What materials were most important in identifying emission reduction strategies? [Rank 4] What materials were most		most were aware of vehicle emissions programs and point source controls. Informed by personal or professional interest EPA list provided to workgroups Informed using DAQ website	The level of knowledge in the service group is very low and I believe inadequate to the task you are asking. You may have as much luck doing a random phone servery. Informed by personal or professional interest Informed using DAQ website or publications				studies and positions Informed by personal or professional interest Informed using DAQ website or publications EPA list provided to	workgroups Informed using DAQ website or publications Informed by personal or	achieve measurable outcomes Independent research Informed by personal or professional interest EPA list provided to	
[Comment] Were your constituents aware of any emission reduction strategies before your meeting? Please discuss. [Rank 1] What materials were most important in identifying emission reduction strategies? [Rank 2] What materials were most important in identifying emission reduction strategies? [Rank 3] What materials were most important in identifying emission reduction strategies?		most were aware of vehicle emissions programs and point source controls. Informed by personal or professional interest EPA list provided to workgroups Informed using DAQ website	The level of knowledge in the service group is very low and I believe inadequate to the task you are asking. You may have as much luck doing a random phone servery. Informed by personal or professional interest Informed using DAQ website or publications				studies and positions Informed by personal or professional interest Informed using DAQ website or publications EPA list provided to	workgroups Informed using DAQ website or publications Informed by personal or professional interest	achieve measurable outcomes Independent research Informed by personal or professional interest EPA list provided to	

Question	Participant 1	Participant 2	Participant 3	Participant 4	Participant 5	Participant 6	Participant 7	Participant 8	Participant 9	Participant 10
[Rank 5] What materials were most	r articipant i	Tarticipant 2	T articipant 3	r articipant 4	Tarticipant 5	Tarticipant o	r articipant r	T articipant o	Tarticipant 9	r articipant 10
important in identifying emission									Informed using DAQ website	
reduction strategies?		Other					Other		or publications	
									Public intensive education towards behavioral changes	
									meant to reduce the use of	
What was the group's number 1		vehicle emission programs -			At this point no need for a			vehicle idling rules	combustion engines of all	
ranked emission reduction strategy?		including diesel testing.	Mobile		reduction strategy is needed		transportation: mass available	development	kinds	
[Economic Feasibility] Please rate the										
feasibility of the group's number 1 emission reduction strategy. (1 equals										
not feasible and 5 equals easy to										
implement)		4	4 2	2			5	3	5	
[Technical Feasibility] Please rate the										
feasibility of the group's number 1										
emission reduction strategy. (1 equals not feasible and 5 equals easy to										
implement)		:	3				5	4	5	
[Schedule Feasibility] Please rate the										
feasibility of the group's number 1										
emission reduction strategy. (1 equals not feasible and 5 equals easy to	5									
implement)			1 2	,			5	4	5	
[Political Feasibility] Please rate the			2							
feasibility of the group's number 1										
emission reduction strategy. (1 equals	5									
not feasible and 5 equals easy to										
implement) [Air Quality Benefit] Please rate the			1				5	3	5	
Air Quality benefit and End User										
Impact of the group's number 1										
emission reduction strategy. (1 equals	5									
low and 5 equal high) [End User Impact] Please rate the Air			4				5	2	5	
Quality benefit and End User Impact										
of the group's number 1 emission										
reduction strategy. (1 equals low and										
5 equal high)			2 4				4	1	3	
[Level of Consensus] How would you										
rate the level of consensus on										
strategy number 1 within your group?										
(1 equals low and 5 equals high)		4	4 3	3			5	3	5	
									Concentrating on Mobile only -	
What was the group's number 2 ranked emission reduction strategy?			area				residential: efficient design & conservation	school bus retrofitting	fleet change to cleaner and more efficient vehicles	
[Economic Feasibility] Please rate the			u.cu				oonoon audin	ourself and retremming	THE COMMISSION TO THE COMMISSION	
feasibility of the group's number 2										
emission reduction strategy. (1 equals	5									
not feasible and 5 equals easy to implement)			3				5	3	3	
[Technical Feasibility] Please rate the			v							
feasibility of the group's number 2										
emission reduction strategy. (1 equals	5									
not feasible and 5 equals easy to								3		
implement) [Schedule Feasibility] Please rate the							5	3	0	
feasibility of the group's number 2										
emission reduction strategy. (1 equals										
not feasible and 5 equals easy to										
implement) [Political Feasibility] Please rate the			3				5	3	3	
feasibility of the group's number 2										
emission reduction strategy. (1 equals	5									
not feasible and 5 equals easy to										
implement) [Air Quality Benefit] Please rate the			2				5	3	3	
Air Quality Benefit Please rate the Air Quality benefit and End User										
Impact of the group's number 2										
emission reduction strategy. (1 equals	5									
low and 5 equal high)			3				5	2	5	
[End User Impact] Please rate the Air Quality benefit and End User Impact										
of the group's number 2 emission										
reduction strategy. (1 equals low and										
5 equal high)			3	8			5	2	3	
[Level of Consensus] How would you										
rate the level of consensus on										
strategy number 2 within your group?										
(1 equals low and 5 equals high)			3	S .				3	4	

Question	Participant 1	Participant 2	Participant 3	Participant 4	Participant 5	Participant 6	Participant 7	Participant 8	Participant 9	Participant 10
									voluntary restriction of use	
What was the group's number 3			5				educate & encourage	public transportation	during weather inversion	
ranked emission reduction strategy? [Economic Feasibility] Please rate the			Point				biking/walking	incentives	periods	
feasibility of the group's number 3										
emission reduction strategy. (1 equals	s									
not feasible and 5 equals easy to										
implement) [Technical Feasibility] Please rate the			1				5	3	3	
feasibility of the group's number 3										
emission reduction strategy. (1 equals	6									
not feasible and 5 equals easy to										
implement)			3	3			5	4	4	
[Schedule Feasibility] Please rate the feasibility of the group's number 3										
emission reduction strategy. (1 equals	S									
not feasible and 5 equals easy to										
implement)			3	3			5	4	5	
[Political Feasibility] Please rate the feasibility of the group's number 3										
emission reduction strategy. (1 equals	S									
not feasible and 5 equals easy to										
implement)			2	2			5	2	2	
[Air Quality Benefit] Please rate the Air Quality benefit and End User										
Impact of the group's number 3										
emission reduction strategy. (1 equals	5									
low and 5 equal high)			1				5	3	4	
[End User Impact] Please rate the Air Quality benefit and End User Impact										
of the group's number 3 emission										
reduction strategy. (1 equals low and										
5 equal high)			1				5	3	3	
[Level of Consensus] How would you										
rate the level of consensus on										
strategy number 3 within your group?										
(1 equals low and 5 equals high)			3	3			5	3	3	
What was the group's number 4										
ranked emission reduction strategy?			None					maintenance reinforcement	Alternative methods of travel	
[Economic Feasibility] Please rate the										
feasibility of the group's number 4										
emission reduction strategy. (1 equals not feasible and 5 equals easy to	5									
implement)								3	2	
[Technical Feasibility] Please rate the										
feasibility of the group's number 4										
emission reduction strategy. (1 equals not feasible and 5 equals easy to	5									
implement)										
[Schedule Feasibility] Please rate the								5	5	
feasibility of the group's number 4 emission reduction strategy. (1 equals								5	5	
remission reduction strategy. (1 equal:								5	5	
not feasible and 5 equals easy to								5	5	
not feasible and 5 equals easy to implement)								5	5	
not feasible and 5 equals easy to implement) [Political Feasibility] Please rate the								4	5	
not feasible and 5 equals easy to implement) [Political Feasibility] Please rate the feasibility of the group's number 4	5							4	5	
not feasible and 5 equals easy to implement) [Political Feasibility] Please rate the feasibility of the group's number 4 emission reduction strategy. (1 equals	5							4	5	
not feasible and 5 equals easy to implement) [Political Feasibility] Please rate the feasibility of the group's number 4 emission reduction strategy. (1 equals not feasible and 5 equals easy to implement)	5							5	5	
not feasible and 5 equals easy to implement) [Political Feasibility] Please rate the feasibility of the group's number 4 emission reduction strategy. (1 equals not feasible and 5 equals easy to implement) [Air Quality Benefit] Please rate the	5							4	5	
not feasible and 5 equals easy to implement) [Political Feasibility] Please rate the feasibility of the group's number 4 emission reduction strategy. (1 equals not feasible and 5 equals easy to implement) [Air Quality Benefit] Please rate the Air Quality benefit and End User	5							4	5	
not feasible and 5 equals easy to implement) [Political Feasibility] Please rate the feasibility of the group's number 4 emission reduction strategy. (1 equals not feasible and 5 equals easy to implement) [Air Quality Benefit] Please rate the Air Quality benefit and End User Impact of the group's number 4	5							4	5	
not feasible and 5 equals easy to implement) [Political Feasibility] Please rate the feasibility of the group's number 4 emission reduction strategy. (1 equals not feasible and 5 equals easy to implement) [Air Quality Benefit] Please rate the Air Quality benefit and End User Impact of the group's number 4 emission reduction strategy. (1 equals low and 5 equal high)	5							4	5	
not feasible and 5 equals easy to implement) [Political Feasibility] Please rate the feasibility of the group's number 4 emission reduction strategy. (1 equals not feasible and 5 equals easy to implement) [Air Quality Benefit] Please rate the Air Quality benefit and End User Impact of the group's number 4 emission reduction strategy. (1 equals low and 5 equal high) [End User Impact] Please rate the Air	5							5	5	
not feasible and 5 equals easy to implement) [Political Feasibility] Please rate the feasibility of the group's number 4 emission reduction strategy. (1 equals not feasible and 5 equals easy to implement) [Air Quality Benefit] Please rate the Air Quality benefit and End User Impact of the group's number 4 emission reduction strategy. (1 equals low and 5 equal high) [End User Impact] Please rate the Air Quality benefit and End User Impact	5							5	5	
not feasible and 5 equals easy to implement) [Political Feasibility] Please rate the feasibility of the group's number 4 emission reduction strategy. (1 equals not feasible and 5 equals easy to implement) [Air Quality Benefit] Please rate the Air Quality Benefit and End User Impact of the group's number 4 emission reduction strategy. (1 equals low and 5 equal high) [End User Impact] Please rate the Air Quality benefit and End User Impact of the group's number 4 emission	5							5	5	
not feasible and 5 equals easy to implement) [Political Feasibility] Please rate the feasibility of the group's number 4 emission reduction strategy. (1 equals not feasible and 5 equals easy to implement) [Air Quality Benefit] Please rate the Air Quality benefit and End User Impact of the group's number 4 emission reduction strategy. (1 equals low and 5 equal high) [End User Impact] Please rate the Air Quality benefit and End User Impact	5							5		
not feasible and 5 equals easy to implement) [Political Feasibility] Please rate the feasibility of the group's number 4 emission reduction strategy. (1 equals not feasible and 5 equals easy to implement) [Air Quality Benefit] Please rate the Air Quality benefit and End User Impact of the group's number 4 emission reduction strategy. (1 equals low and 5 equal high) [End User Impact] Please rate the Air Quality benefit and End User Impact of the group's number 4 emission reduction strategy. (1 equals low and 5 equal high)	5							5		
not feasible and 5 equals easy to implement) [Political Feasibility] Please rate the feasibility of the group's number 4 emission reduction strategy. (1 equals not feasible and 5 equals easy to implement) [Air Quality Benefit] Please rate the Air Quality benefit and End User Impact of the group's number 4 emission reduction strategy. (1 equals low and 5 equal high) [End User Impact] Please rate the Air Quality benefit and End User Impact of the group's number 4 emission reduction strategy. (1 equals low and 5 equal high) [Level of Consensus] How would you	5							5		
not feasible and 5 equals easy to implement) [Political Feasibility] Please rate the feasibility of the group's number 4 emission reduction strategy. (1 equals not feasible and 5 equals easy to implement) [Air Quality Benefit] Please rate the Air Quality benefit and End User Impact of the group's number 4 emission reduction strategy. (1 equals low and 5 equal high) [End User Impact] Please rate the Air Quality benefit and End User Impact of the group's number 4 emission reduction strategy. (1 equals low and 5 equal high) [Level of Consensus] How would you rate the level of consensus on	5							5		
not feasible and 5 equals easy to implement) [Political Feasibility] Please rate the feasibility of the group's number 4 emission reduction strategy. (1 equals not feasible and 5 equals easy to implement) [Air Quality Benefit] Please rate the Air Quality benefit and End User Impact of the group's number 4 emission reduction strategy. (1 equals low and 5 equal high) [End User Impact] Please rate the Air Quality benefit and End User Impact of the group's number 4 emission reduction strategy. (1 equals low and 5 equal high) [Level of Consensus] How would you	5							5	5 2 3	
not feasible and 5 equals easy to implement) [Political Feasibility] Please rate the feasibility of the group's number 4 emission reduction strategy. (1 equals not feasible and 5 equals easy to implement) [Air Quality Benefit] Please rate the Air Quality benefit and End User Impact of the group's number 4 emission reduction strategy. (1 equals low and 5 equal high) [End User Impact] Please rate the Air Quality benefit and End User Impact of the group's number 4 emission reduction strategy. (1 equals low and 5 equal high) [Level of Consensus] How would you rate the level of consensus on strategy number 4 within your group? (1 equals low and 5 equals high)	5							3	5 2 3	
not feasible and 5 equals easy to implement) [Political Feasibility] Please rate the feasibility of the group's number 4 emission reduction strategy. (1 equals not feasible and 5 equals easy to implement) [Air Quality Benefit] Please rate the Air Quality benefit and End User Impact of the group's number 4 emission reduction strategy. (1 equals low and 5 equal high) [End User Impact] Please rate the Air Quality benefit and End User Impact of the group's number 4 emission reduction strategy. (1 equals low and 5 equal high) [Level of Consensus] How would you rate the level of consensus on strategy number 4 within your group?			None					3	5 2 3	

Question	Participant 1	Participant 2	Participant 3	Participant 4	Participant 5	Participant 6	Participant 7	Participant 8	Participant 9	Participant 10
[Economic Feasibility] Please rate the										
feasibility of the group's number 5										
emission reduction strategy. (1 equals	s									
not feasible and 5 equals easy to										
implement)								2		3
[Technical Feasibility] Please rate the										
feasibility of the group's number 5										
emission reduction strategy. (1 equals	s									
not feasible and 5 equals easy to										
implement)								2	5	5
[Schedule Feasibility] Please rate the										
feasibility of the group's number 5										
emission reduction strategy. (1 equals	S									
not feasible and 5 equals easy to									_	
implement) [Political Feasibility] Please rate the								2		,
feasibility of the group's number 5										
emission reduction strategy. (1 equals	e e									
not feasible and 5 equals easy to										
implement)								2	2	
[Air Quality Benefit] Please rate the								_	_	
Air Quality benefit and End User										
Impact of the group's number 5										
emission reduction strategy. (1 equals	s									
low and 5 equal high)								3	4	1
[End User Impact] Please rate the Air										
Quality benefit and End User Impact										
of the group's number 5 emission										
reduction strategy. (1 equals low and										
5 equal high)									4	1
[Level of Consensus] How would you										
rate the level of consensus on										
strategy number 5 within your group?										
(1 equals low and 5 equals high)			Manada		Managina	Managina	A 44	2	. 4	!
What time of day is best to meet?			Morning		Morning	Morning	Afternoon	Morning		
le three hours the most engraprists										
Is three hours the most appropriate amount of time to spend at the next										
workgroup meeting? If not please										
indicate your preference.			No		Yes	Yes	Yes		Yes	
marcate your preference.			140		163	103	103		103	
			Too much time is wasted							
			discussing the very basics.							
			The State should use their							
			expertice to focus the							
			discussion and indicate their							
			thinks on the options and what							
Commenced to those become the most			they see as the best way							
[Comment] Is three hours the most appropriate amount of time to spend			forward. Then the participants			There is a second 16 Abras in				
at the next workgroup meeting? If not			would have (maybe) enough			Three hours is great if there is information to discuss. I have				
please indicate your preference.			common sense to make educated answers.			set aside 3 hours.	or less			
prodoc malcate your preference.			oddouted arrawers.			oot aside o fiedra.	01 1000			
Do you have any comments or										
concerns that need to be addressed										
before the next workgroup meeting?			Yes		No	Yes	Yes		Yes	
			What is the best cost verses							
			reduction options? What are			I can tell by the first meeting			For meaningful dialogue - it is	
			the costs of the 3 main			that mobile sources are the			imperative to educate the	
			options? What are other			most likely target for			group of the magnitude of the	
[Comment] Do you have any			States doing to address this			reduction. That impacts me	public education is crucial		problems and the options the	
comments or concerns that need to			issue. What direction does			and my customers the most.	connect the dots between		DAQ believes are productive,	
be addressed before the next			the State think is best and			More comments on that would			implementable, and will	
workgroup meeting?			why.			be great.	respiratory illness		receive EPA's agreement	